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Fig. 1B

T0T00T 52/200T

```

          FR1
94      ACT CAG TCT CCA TCC TCC CTG TCT GCA TCT GTG GGA GGC AGA GTC ACC ATC AGT TCC
X93627  --C --- --- --- --- --- --A --- --- --- --- -C- ---

          CDR1
94      CGG GCA AGT CAG AGA AAT AAC ACC TAT TTA AAT
X93627  --- --- -C --- -G- --- --- --- --- ---
          FR2
          FR3
94      AAA GCC CCT AAG CTC CTG ATC TAT      GCT GCA TCC AGT TTG CAA AGT      GGG GTC
X93627  --- --- --- --- --- --- --- --- --- --- --- ---
          FR3
94      CCA TCA AGG TTC AGT GGC AGT GGA TAT GGG ACA GAC TTC ACT CTC ACC ATC ACC AGT
X93627  --- --- --- --- --- --- -C- --- --- -T- --- --- --- ---

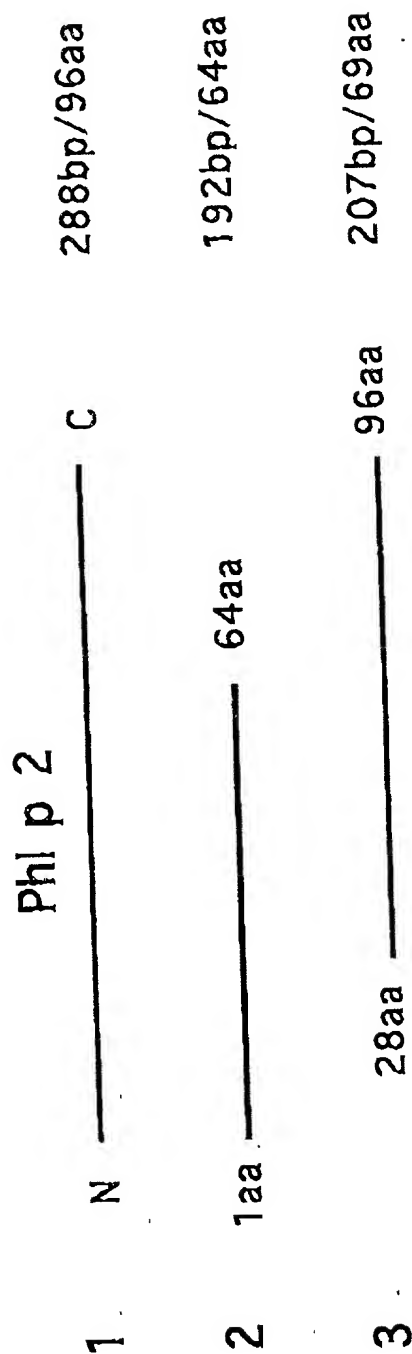
          FR3
          CDR3
94      CTG CAG CCT GAA GAT TTT GCA AGT TAC TAC TGT      CAA GAG AGT CTC AGT GCC TCG
X93627  --- -A --- --- --- -C- --- --- --- -C- --- --- A-- CT-

          CDR3
          FR4
94      TAC ACT      TTT GGC CAG GGG ACC AAG GTG GAG ATC AAA CGA
J00242  --- --- --- --- --- -C- --- --- --- ---

```

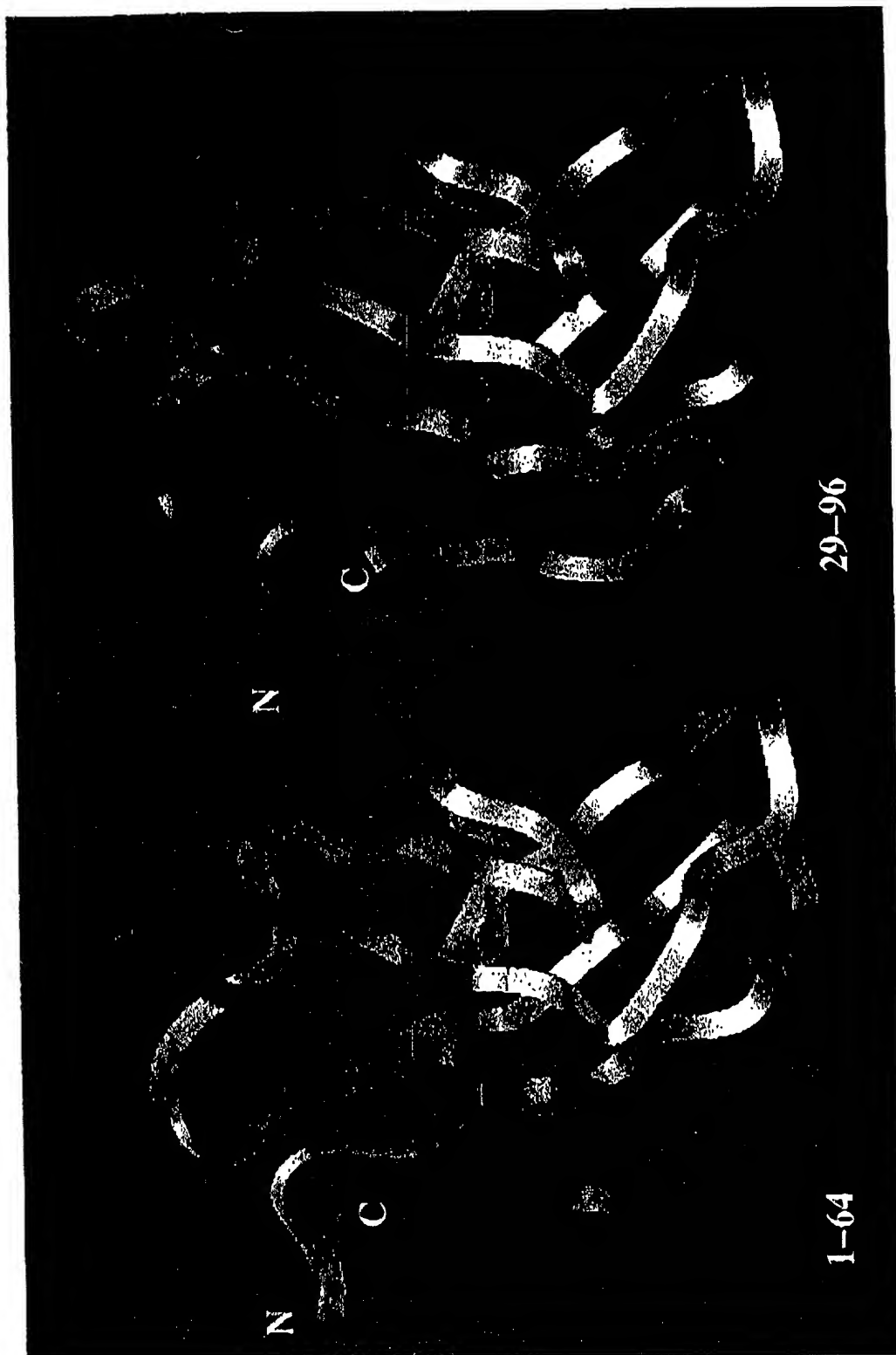
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Fig. 2A



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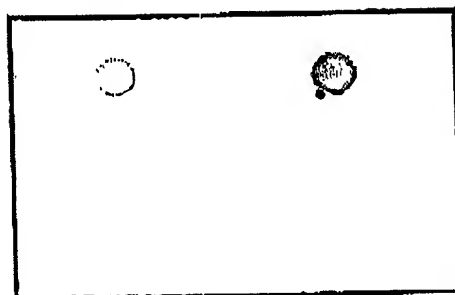
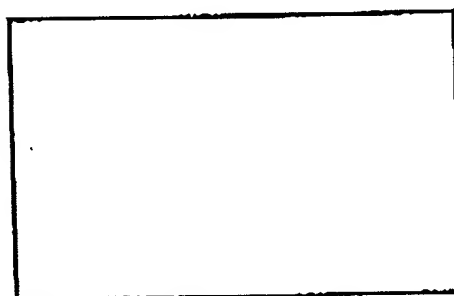
Fig. 2B



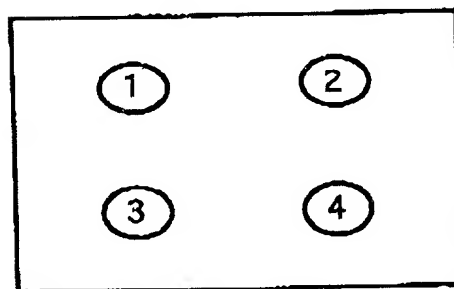
FOI222F 52/2200F

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Fig. 2C

IgE-Fab α Phl p 2

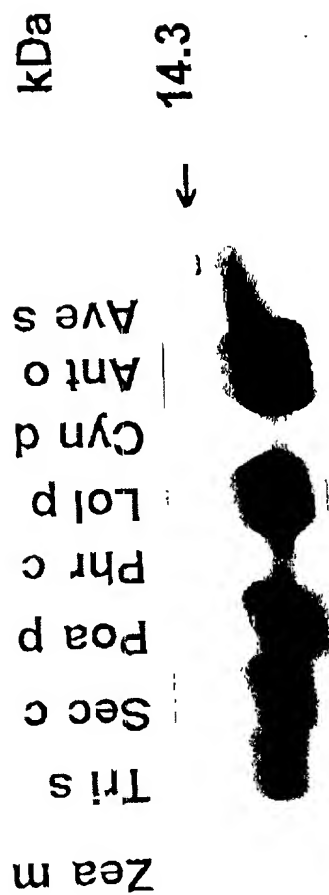
pComb3H



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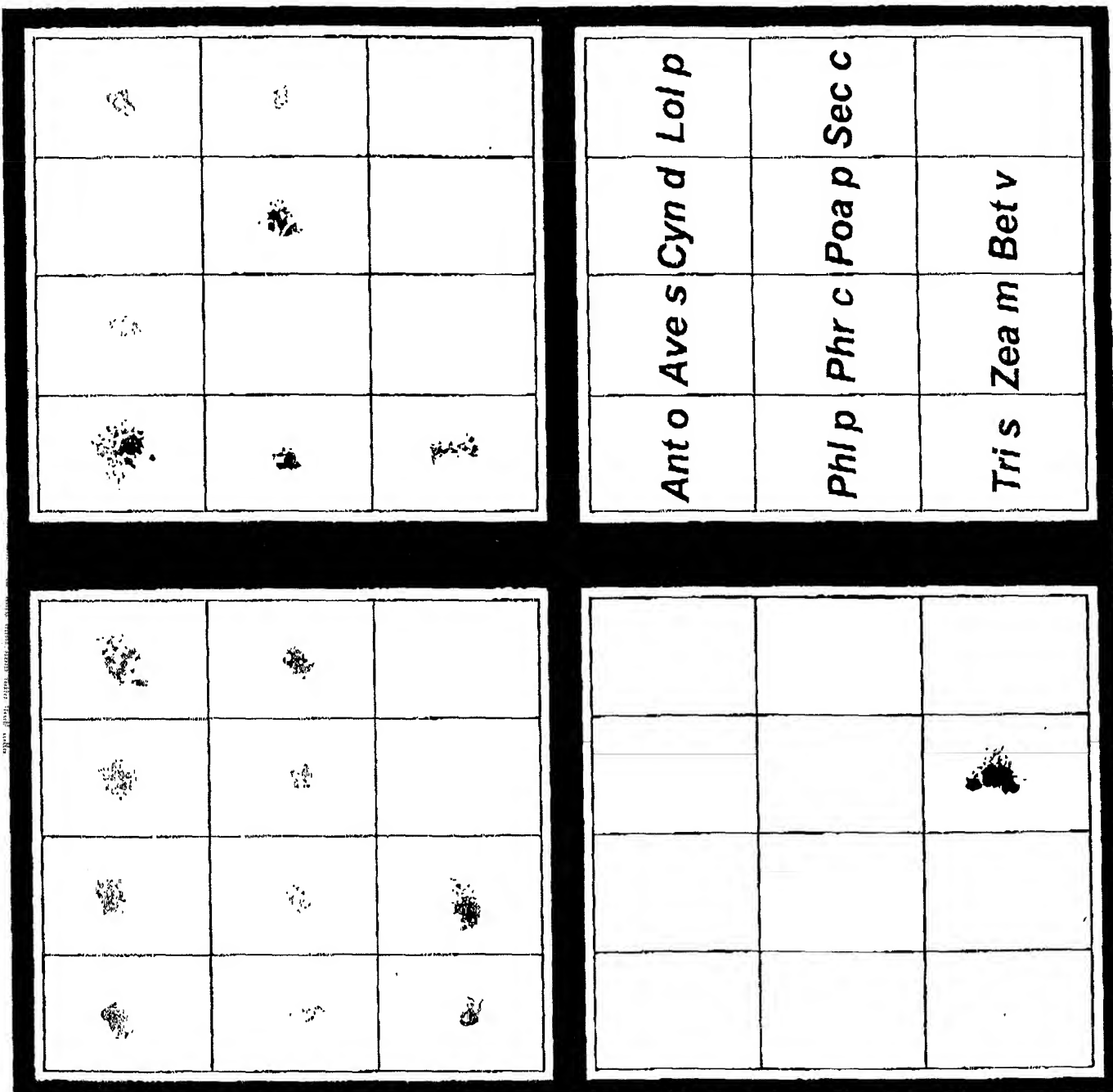
617

Fig. 3



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Fig. 4

B**A****C**